

INTERNSHIPS

New England Aquarium

http://www.neaq.org/get_involved/volunteering_and_internships/internships/index.php

Internships at the New England Aquarium for college students are available for the January term, spring, summer and fall.

Seattle Aquarium

<http://www.seattleaquarium.org/volunteer>

The internship program is designed to provide participants with practical learning experience in the Zoo and Aquarium field. Positions are available four times per year in both the life science and education departments and are open to all levels of students.

Marine Advanced Technology Education Center Internship Program

<http://www.marinetech.org/internships>

Interns work as marine technicians aboard sea-going research vessels that are part of the University National Oceanographic Laboratory System (UNOLS), the United States Coast Guard and the Institute for Exploration.

Center for Marine Science and Technology (CMAST), North Carolina

<http://www.cmast.ncsu.edu/index.php/join-us.html>

Internship and Graduate Programs affiliated with CMAST.

COSEE Pacific Partnerships PRIME Internship Program

<http://www.coseepacificpartnerships.org/programs/CC/students/>

Promoting Research Investigations in the Marine Environment (PRIME) internship program pairs community college students with a marine scientist mentor for an 8-10 week summer research experience at one of COSEE Pacific Partnerships marine laboratory partners in Oregon, Washington, and Hawai'i. Interns receive a stipend and on-site housing is provided.

Smithsonian Institution's National Museum of Natural History Research Experiences

<http://www.mnh.si.edu/NHRE/>

The National Museum of Natural History (NMNH) is located on the National Mall in Washington DC. The program dates are from May 28 to August 2, 2013. Students selected will receive a stipend of \$6,000 and housing at a local university. The Application information will be posted on the NHRE website <http://www.mnh.si.edu/NHRE/> in November 2012.

SCHOLARSHIPS/FELLOWSHIPS

National Oceanic and Atmospheric Administration Hollings Undergraduate Fellowship Program

<http://www.oesd.noaa.gov/scholarships/hollings.html>

The Hollings Undergraduate Fellowship Program provides approximately 100 college undergraduates up to \$8,000 per year to further their academic studies related to oceanic and atmospheric science, research, technology, policy, management, and education activities; and to offer a related summer internship designed to provide "hands-on" multi-disciplinary training.

National Oceanic and Atmospheric Administration Educational Partnership Program Undergraduate Scholarship Program

http://www.epp.noaa.gov/ssp_undergrad_page.html

The Program provides opportunities for rising junior and senior students to study NOAA related disciplines. Minority Serving Institutions (MSI) students receive appointments to approved NOAA offices and sites upon acceptance to the program.

Center for Undergraduate Research (UGA)

<http://www.uga.edu/honors/>

The University of Georgia offers apprenticeships for undergraduate students with up to two years of funding.

Link Foundation

<http://linkoe.org/>

One year fellowships of \$25,000 for students working toward a Ph.D. in ocean engineering and instrumentation.

Udall Scholarships

<http://www.udall.gov/OurPrograms/MKUScholarship/MKUScholarship.aspx>

Udall scholarships provide up to \$5,000, to sophomores and juniors who study the environment or related fields, and those with Native American or Native Alaskan backgrounds who study health care or tribal public policy.

OTHER

Peach State Louis Stokes Alliance for Minority Participation

<http://www.pslsamp.uga.edu/index.html>

The Peach State Louis Stokes Alliance for Minority Participation (PSLSAMP) is a collaborative effort sustained by a coalition of five colleges and universities in Georgia to significantly increase the number of underrepresented minority students statewide who complete undergraduate degrees in science, technology, engineering, and mathematics (STEM) fields.

NSF Research Experiences for Undergraduates (REU)

http://www.nsf.gov/crssprgm/reu/reu_search.cfm

REUs are internship programs, usually held in the summer, for students who have not graduated from college. The Division of Ocean Sciences sponsors 20 REU sites across the U.S. that are focused on marine science, and other Divisions sponsor hundreds of other sites in addition that focus on everything from computer science and engineering to biology and social science.

Marine Advanced Technology Education Center Remotely Operated Vehicle (ROV) International Competition

<http://www.materover.org>

June 20-22, 2012 – Weyerhaeuser King County Aquatic Center, Federal Way, Washington

Organized in partnership with the Marine Technology Society (MTS) ROV Committee, the MATE Center's competition challenges student teams to design and build ROVs (remotely operated vehicles) to accomplish tasks based on the ocean technical workplace.

Graduate students for Ocean Education (GrOE)

<http://www.facebook.com/COSEEGrOE?sk=wall>

GrOE is an information hub for a growing network of graduate students who are interested in ocean science education.

Pathways to Science

<http://www.pathwaystoscience.org>

The Institute for Broadening Participation's (IBP) Pathways to Science supports pathways to the STEM fields: science, technology, engineering, and mathematics. We place particular emphasis on connecting underrepresented groups with STEM programs, funding, mentoring and resources. Use this website to find programs such as undergraduate summer research opportunities, graduate fellowships, postdoctoral positions, as well as resources and materials pertaining to recruitment, retention, and mentoring.

PUBLISHING

MarSci

<https://sites.google.com/site/marscijournal/>

MarSci is a venue for publishing undergraduate research manuscripts pertaining to the marine and aquatic sciences.